PRIURIT	TESCI(IP I IUN	
	PHASE I	
1	RINSE WATER CONTAMINATION EVALUATE AND REWRITE CURRENT CN WASTE DISPOSAL PROCEDURES, IF NECESSARY. RETRAIN MAINTENANCE EMPLOYEES TO REDUCE DILUTE CN WASTE VOLUMES IN TANK DUMP/RINSE PRACTICES. DEVELOP TANK-SIDE QUICK TEST TO DETERMINE ADEQUACY OF RINSE FOR CN REMOVAL AND INCORPORATE IN PROCEDURE.	AUB/BOP/DC/ PLT II/RENTON/ EVERETT
2	ELECTROLYTIC DESTRUCTION	
	PROVE ELECTROLYTIC DESTRUCTION FEASIBILITY FOR A PILOT CN PLATING LINE: (A) IF ONLY PARTIALLY REMOVED, RECOMMEND PLAN FOR AUBURN TREATMENT OF DILUTE CN WASTE OR (B) ACHIEVE IN-PLANT CN DESTRUCTION AND REMOVAL OF HEAVY METALS SO WASTE IS SEWERABLE, ELIMINATING TRANSFER OF DILUTE WASTE TO AUBURN FACILITY	AUB/BOP/DC/ PLT 11/RENTON/ EVERETT
	PHASE II	
3	SOLUTION SUBSTITUTION: CN CAD PLATE REPLACE WITH ACID CADMIUM ALTERNATIVE PER SPEC.	AUB/DC/PLT 11 EVERETT/RENTO
ret 4.	SOLUTION SUBSTITUTION: COPPER STRIP (CN-) DEVELOP MC DERMID STRIPPER F ALTERNATIVE TO ENSTRIP. REWRITE SPEC.	AUB/BOP/PLT I EVERETT
BC 5	SOLUTION SUBSTITUTION: COPPER PLATE DEVELOP ACID COPPER ALTERNATIVE TO CN ROCHELLE. REWRITE SPEC.	AUB/BOP/PLT I EVERETT
6)	SOLUTION SUBSTITUTION: ENDOX 214 DEVELOP NON-CN ALKALINE OR ACID ACTIVATORS AS ALTERNATIVE FOR ENDOX 214. REWRITE SPEC.	D.C.